State Laws Needed, Says Steele

if passed by Congress, cannot be en-forced in any state unless the state first passes a bill embodying similar The correct definition of the word concurrent" was the subject of Repesentative Steele's awark. Using a letionary definition and various court lings, he said the concurrent power of Congress and the state to enforce teamt virtually working together to figure.

But Wayne B. Wheeler, counsel for he Anti-Saloon League, had a different efinition, according to Mr. Steele. This

does not agree to the provisions of that

Murray's, Oldest Bar in \$500,000 Watertown Fire

came evident they could no longer struggle against prohibition.

It was said no new licenses had been turned in for rebate at the offices of the State Excise Department, but that many probably would be given up August 1. Since no rebates are granted for a fraction of a month, it was not expected reports of saloons closing would be received until the end of July.

Murray's saloon, for seventy-six

mr. Dyer then quoted from the recds of the hearing before the Senate
diciary Committee when Deputy
numissioner of Internal Revenue
ylord, in response to a question as
how the revenue bureau determines
nether liquid product requires paynether liquid product paynether liquid pr the revenue bureau determines or liquid product requires payreached timidly for the brass rail and reached timidly for the brass rail and soften to find the soften according to the percentage of the exclusive privileges had van- a. m

harassed looking bartenders who saw the life of soda clerks staring them in the face. Men whose habit it had been north (approximately 135 miles east to grip a scidel and orate on the peace conference and kindred topics lowered their voices, sipped delicately and

None of the women called for beer, but the bartenders professed them-selves ready to serve it to them.

Stay in France, Says Maine Lieutenant

The high cost of living in America eighty miles now." tion, according to Mr. Steele. This hat concurrent power to enforce end that tate should refuse to enforce the end bill, the government still have the right to enforce it. Steele then pointed out what id was the fallacy in Mr. Wheel-interpretation of the word construction.

The high cost of living in America and French propaganda concerning the propaganda concerning the propaganda concerning and French propaganda concerning the cheap living in the same french propaganda concerning the propaganda concerning and French propaganda concerning the propaganda conc

Among the 2,204 warriors on the Among the 2,204 warriors on the vessel was Lieutenant Ethan Armstrong of Bangor, Mc., whose bunkic re a state law already legalizes of 4 per cent liquor, would strange position. If the state refuse to prosecute persons liquor with more than one-law form of the marketong against compined by the government.

Not Equal Power

"In other words, there would not be, as Mr. Wheeler says, equal power. The government would be supreme. Then what becomes of his definition of concurrent power?

"I do not believe the people of this government will stand for any such interpretation of the prohibition law. If the word concurrent means what it means, the Volstead bill cannot be enforced in any state in the Union that does not agree to the provisions of that bill."

America is the only place in the world for him, he said, but there are plenty of soldiers of the A. E. F. who have married and settled in France because of the reports of the difficulty of finding jobs at home and the high prices prevailing here.

America is the only place in the world for him, he said, but there are plenty of soldiers of the A. E. F. who have married and settled in France because of the reports of the difficulty of soldiers of the A. E. F. who have married and settled in France because of the reports of the difficulty of soldiers of the A. E. F. who have married and settled in France because of the reports of the difficulty of soldiers of the A. E. F. who have married and settled in France because of the reports of the difficulty of soldiers of the A. E. F. who have married and settled in France because of the reports of the difficulty of soldiers of the A. E. F. who have married and settled in France because of the reports of the difficulty of soldiers of the A. E. F. who have married and settled in France because of the reports of the difficulty of soldiers of the A. E. F. who have married and settled in France because of the reports of the difficulty of soldiers of the A. E. F. who have married and settled in France because of soldiers of the A. E. F. who have married and settled in France because of the reports of the difficulty of soldiers of the A. E. F. who have married and settled in France because of the reports of the plenty of soldiers of the A. E. F. who have married and settled in France because of the plenty of soldiers of the A. E. F. w

does not agree to the provisions of that does not agree to the provisions of that bill."

Representative Blanton, of Texas, and others disputed Representative Steele's contention. Representative Elanton pointed aut that State Circuit courts and United States courts, without consulting each other, could grant citizenship under concurrent power granted them.

Representative Newton, of Missouri, between tilts with Representative Blanton, of Texas, demanded to know why Congress did not specifically mention light wines and beer in the constitutional amendment if it meant to bar takem.

"No one but the courts," he said, "has the right to decide what is an intoxicating liquor. If Congress tries to do that, prohibitron will be an istate for years, but if the courts decide, the matter will be settled at once and forever,"

"You cannot enforce the Volstead law unless there is public sentiment to that effect," declared Representative Siegel, of New York. "If a person gets sick on a train and is given whiskey he will be liable to imprisonment."

More Saloons Are

Preparing to Quit

Murray's, Oldest Bar in

After Serving Liquor for Over 75 Years

More saloons in every district in New York either closed their doors resterday or prepared to when it be-

PER MONTH ON Fourth Avenue, cor. 25th St. Eldridge St., cor. Rivington St. East Houston St., cor. Essex St. PLEDGE OF PERSONAL PROPERTY THE PROVIDENT LOAN SOCIETY

OF NEW YORK Office Hours: 9 A. M. to 5 P. M. Saturdays, 9 A. M. to 4 P. M.; from first Saturday in June to first Saturday in September, both inclusive, 9 A. M. to I P. M.

East Houston St., cor. Ellex St.
Seventh Av., bet. 48th & 49th Sts.
Lexington Av., cor. 124th St.
Grand St., cor. Clinton St.
E. 72d St., bet. Lexington & 3 Avs. Eighth Av., cor. 127th St.

Courtlandt Av., cor. 148th St. Smith St., cor. Livingston St. Graham Av., cor. Debevoise St. Pitkin Av., cor. Rockaway Av. Route of R-34 and Point Reached at Latest Reports



R-34, based on radio messages received to-day by the Navy Department,

New York time), latitude 40.15 North, Received 10:26 a. m .- Position 63.30

Fear of Lack of Jobs

Keeps Doughboys Abroad

Many Soldiers Get Married and
Stay in France, Says Maine

Stay in France, Says Maine tude 80.50 West, sixty knots. Alls well, Received 11:38 a. m.: "We are doing

manding, Naval District Roosevelt Field, Mineola: Officers and crew of R-34 desire to express their sincere gratitude for the valuable and efficient assistance they have received during the mooring of the R-34 at Mineola. All is well, making good progress. Dis tance covered 630 miles in 12 hours, Making for London. (Signed) Scott."

R-34, 600 Miles at Sea, Sends Thanks to Navy

Craft Making Rapid Progress When Distance and Static

Conditions Checked Wireless Out of the air 600 miles at sea Major G. H. Scott, commander of the British superdirigible R.34 flashed a message of thanks to the United States Navy vesterday. The message was addressed to Rear Admiral James H. Clennon, commandant of the 3d Naval District It read:

"The officers and crew of R-34 desire to express their sincere gratitude for the valuable and efficient assistance they received during the mooring of the R-34 at Mineola. All well. Making good progress."

ceived to-day by the Navy Department, follows:

Received at 12:22 a. m.—Left Long Island 11:57 p. m., Wednesday, for East Fortune, Scotland.
Received at 2:22 a. m.—R-34 course 90 degrees true, speed 49 knots at 2:25 a. m.
Received at 4:35 a. m.—R-34 at 8 Greenwich mean time (4 a. m. New York time) position 70:30 west 40:97

the R-34 at Mineola. All well. Making good progress."

The rapid progress of the airship was recorded at the radio station of the Naval Communication Bureau in the Whitehall Building up to about 4 o'clock this morning. At that time the craft was travelling so fast that she had run out of direct wireless communication. The first message received came in at 2:45 a. m., and read:

"Everything O. K.; bound for England."

At 3 a. m. this was received:

Liverything O. K.; bound for England."

At 3 a. m. this was received:
"Speed forty-nine knots; going well; everything O. K."
This was followed at 3:45 a. m. by the following message:
"We are making rapid progress."
After the receipt of this message it was announced that the signals of the dirigible had become unreadable, owing to her speed and static conditions.
An air of quietude prevailed at Roosevelt Field yesterday. The 200 men under command of 'Lieutenant Henry W. Hoyt, United States Navy, will be retained at the field until word is received that the R-34 is safely housed in her hangar at East Fortune, Scotland. This is merely a precautionary measure.

ary measure.
The officers and men of the British

With them will go William Ballantyne, who has achieved fame as the first transatlantic aerial stowaway in his-

Aero Club's Gold Medal Given Lieut. Com. Read

Lieutenant Commander Albert Read, skipper, of the seaplane NC-4, yesterday received the gold medal of the Aero Club of America, in recognition of the first transatlantic flight.

Alan R. Hawley, president of the club, made the presentation at a luncheon at the Waldorf-Astoria. At the same time he gave the club's Aviation Medal of Merit to Lieutenant Commander P. N. L. Bellinger, Lieutenant Commander P. N. L. Bellinger, Lieutenant Commander John H. Towers, and each of the crews of the three seaplanes which attempted the flight. Baron D'Estourrelles de Constant, president of the Aviation Commission of the French Senate, speaking at the luncheon, said that in the future the world will depend upon flyers to preserve peace.

"Suppose the Germans suddenly

preserve peake.

'Suppose the Germans suddenly de a new attack on France.'' Baron Constant said. "Our only protion would be an aerial fleet, always kept ready by our allies, which, at a moment's notice, could rush to our aid. Navies would be too slow, but the certainty of an immediate defensive action by an international air force undoubtedly would make the Germans hesitate.

force undoubtedly would make the Germans hesitate.

"Air fleets will be the only adequate international defence agencies in the future. Armies and navies will be of no use to prevent war, because they could not reach the scene soon enough. They will be of service only to punish the aggressor."

Messages of congratulation were received from Francis M. Hugo, Secretary of New York State; General C. T. Menoher, director of the air service; Josephus Daniels, Newton D. Baker, William G. McAdoo and Major G. Reed Landis. Admiral James H. Glennon, commanding the 3d Naval District; Admiral B. S. Fiske and Lieutenant Commander Zachary Lansdowne, U. S. N., who came over on the R-34, attended the luncheon.

Dirigible for Freight, Plane for Passengers

The dirigible is the freighter of the future; the airplane the passenger arrier.
This is the opinion of F. H. Russell, president of the Manufacturers' Air-

other matter, where time in transit is the primary factor.

"The future traveller from New York to London may move with comparative comfort by dirigible if he has two or three days in which to make the trip, but if he wishes to jump from city to city in fifteen hours he will go by airplane or flying boat."

The use of helium—a non-combustible gas—will affect the construction of dirigibles, Mr. Russell declared. Instead of having the cars suspended from the balloon itself, they, with their engines, will be inclosed within the envelope, once the fear of explosion has been done away with.

"It would be useless for America to neglect the development of lighter-thanair craft," Mr. Russell continued, "and the visit of the R-34 is at once an inspiration and a warning. We were pioneers in balloon as well as airplane construction, and the fact that both France and Great Brtain avowedly are competing for the supremacy of the eir should impel us to do all we can to justify our claim as aerial pioneers."

Ocean Flight on R-34

Saving of Gasolene on Journey

aboard the British dirigible R-34 across se the Atlantic is \$350.

These figures were worked out by Colonel William Hensley, jr., the American observer on board the R-34 for the eastward flight, just before the airship left Roosevelt Field.

Owing to the difficulty of obtaining correct prices for the British standard of measures used, the figures, he said, are approximate.

Ballroom a Seaplane Cabin for NC Banquet

Mid-Ocean Conditions Accurately Reproduced at the Commodore; Watches for Fliers

The grand ballroom at the Hotel mmodore was fitted up last night

ard of measures used, the figures, he said, are approximate.

In the first place, the eighty-one gasolene tanks carried by the R-34 ere all measured in imperial standard gallons, which have the ratio of approximately five to six when compared with United States standard gallons. The United States gallon is slightly smaller than the British.

Under these circumstances the R-34 carried approximately 6,000 United States gallons of gasolene on her flight east, which would cost \$3.600. The lubricating oil cost \$400. The hydrogen gas, at \$3.50 a thousand cubic feet, cost altogether \$7,000.

Although this works out at \$350 for each man on board, it is not a fair comparison as to operating cost on a commercial basis. In addition to crew and passengers, the airship can carry a considerable load of warras a feasible.

lubricating oil cost \$400. The hydrogen gas, at \$3.50 a thousand cubic feet, cost altogether \$7,000.

Although this works out at \$350 for each man on board, it is not a fair comparison as to operating cost on a commercial basis. In addition to crew and passengers, the airship can carry a considerable load of express, freight and mail matter. The fees received for this would cut down the cost of carrying passengers.

While the R-34 was compelled to take on extra hydrogen while here, it

craft Association, expressed yesterday in discussing the commercial significance of the visit of the R-34.

"I look for an immediate remarkable development in dirigibles," he said. "The promise of increased American resources of helium gas assures the factor of safety which hitherto was absent from balloo-sing. Those who are looking into the future foresee the carly use of the dirigible as a carrier of freight or bulk goods and the increased use of the airplane and flying boat to carry passengers, mail and other matter, where time in transit is the primary factor.

"The future traveller from New York to London may move with comparative comfort by dirigible if he has two or three days in which to make the trip, but if he wishes to jump from city to garplane or flying boat."

The use of helium—a non-combustible gas—will affect the construction of dirigibles, Mr. Russell declared. In the stand of the matter where time in transit is construction of dirigibles, Mr. Russell declared. In the stand of the matter where time in transit is construction of dirigibles, Mr. Russell declared. In the stand of the matter where time in transit is construction of dirigibles, Mr. Russell declared. In the stand of the matter where time in transit is the primary factor.

In flying from Scotland to Mineola the represent dispersion of scotland to Mineola dirigible, "keep clear of our track and follow the road laid down by the Bureau of Navigation!"

There was a masque showing the feet of fifty knots an average speed of fifty knots an average speed of fifty knots an average speed of fifty knots and the matter, where time in transit is the primary factor.

"The future traveller from New York to London may move with comparative comfort by dirigible if he has two or three days in which to make the trip, but if he wishes to jump from city to garden the way across.

The use of helium—a non-combustible gas—will affect the construction of dirigibles, Mr. Russell declared. In the discussion of the matter, where the total amount acturation is n

Souvenir Books for Guests
Two souvenir books were given to
each guest. One of them was a book
of navy songs. The other gave a historical sketch of the development and
attainments of the NC machines, particularly the NC-4. It was bound in
silk, elaborately decorated and each
contained an engraved list of the guests
at the dinner.

The medallion given to the guests
was four and a half inches in diameter
and was inscribed: "From Glenn H.
Curtiss to —; commemorating the
first transatlantic flight, May 31, 1919."
On one side it bore the figure of Litterty grasping an airplane propeller in

on one side it bore the figure of Lib-erty grasping an airplane propeller in each hand and, on the other, an NC 'plane in full flight above the world, a caravel such as Columbus used ap-peared dimly in the background.

Irvin S. Cobb Toastmaster

Cost \$350 Per Man

Saving of Gasolene on Journey

Eastward Is Expected to Reduce Figure to About \$280

The cost of carrying every manaboard the British dirigible R-34 across the Atlantic is \$250.

These figures were worked out by Colonel William Hensley, ir., the American observer on board the R-34 across the Atlantic is \$250.

These figures were worked out by Colonel William Hensley, ir., the Colonel William H m. C. Richardson and Henry Kleickler, who were associated with the members of the bureau in designing the NC-4.

At the end of the dinner the bo's'n sang out orders similar to those which had ushered the guests to their seats, but referring this time to the landing at Plymouth. at Plymouth. Several quartets, all sailor's garb, sang during the dinner.

Warship Work Delayed

The Vigor of **Swift & Company Continues** Only Because of Service

The only "control" over the packing industry is the "control" that gathers about the ability to do a necessary job in the best way.

Swift & Company has reached a leading place in the industry because the size and character of the job of providing a nation's meat require the wide and thorough organization, the experience and devotion to duty, found in an institution like Swift & Company.

The moment Swift & Company ceases to perform its functions of usefulness with the greatest efficiency and satisfaction to the people, its position in the industry will vanish.

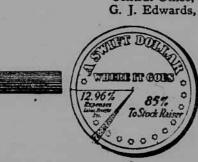
Swift & Company service is performed at a profit of a fraction of a cent per pound.

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Fore a brassie taste. putt a Life Saver on your tongue. You'll enjoy each nibble-lick